

Intel Server System R1304SPOSHORR - rack-mountable - no CPU - 0 GB - no HDD



SKU	R1304SPOSHORR
Product Description:	Intel Server System R1304SPOSHORR - rack-mountable - no CPU - 0 GB - no HDD
Type:	Server - rack-mountable
Height (Rack Units):	1U
Server Scalability:	1-way
Processor:	No CPU
Processor Socket:	LGA1151 Socket
RAM:	0 GB (installed) / 64 GB (max) - DDR4 SDRAM - ECC

General	
Type:	Server
Product Form Factor:	Rack-mountable - 1U
Built-in Devices:	Backplane
Embedded Security:	Trusted Platform Module (TPM 1.2) Security Chip
Server Scalability:	1-way
Front Accessible Bays Qty:	4
Hot-Swap Bays Qty:	4

Processor / Chipset	
CPU:	No CPU
Max CPU Qty:	1
CPU Socket:	LGA1151 Socket
Chipset Type:	Intel C236

RAM	
Installed Size:	0 GB / 64 GB (max)
Technology:	DDR4 SDRAM - ECC
Form Factor:	DIMM 288-pin
Slots:	4 (Total) / 4 (empty)

Dimensions & Weight	
Width:	43.8 cm
Depth:	60.6 cm
Height:	4.32 cm

Manufacturer Warranty	
Service & Support:	Limited warranty - 3 years
Power	
Device Type:	Power supply
Power Redundancy:	Yes
Installed Qty:	2
Power Provided:	450 Watt

Miscellaneous	
Included Accessories:	Riser card, power distribution board, 3 x system fans, 4 x 3.5" hot-swap drive trays
Cables Included:	Serial ATA cable ; Serial ATA / SAS cable

Expansion / Connectivity	
Bays:	4 (total) / 4 (free) x hot-swap 2.5" / 3.5" shared ; Internal M.2 2242

RAM

Features: Unregistered

Hard Drive

Type: No HDD

Storage Controller

Type: RAID

Controller Interface Type: SATA 6Gb/s / SAS 12Gb/s

Channel Qty: 8

RAID Level: RAID 0, RAID 1, RAID 5, RAID 10

Optical Storage

Type: No optical drive

Monitor

Monitor Type: None.

Expansion / Connectivity

Slots: 1 (total) / 1 (free) x CPU ; 4 (total) / 4 (free) x DIMM 288-pin ; 1 (total) / 1 (free) x PCIe 3.0 x16 (x8 mode)

Interfaces: 9 x USB ; 2 x LAN (Gigabit Ethernet) - RJ-45 ; 1 x management - RJ-45

Networking

Ethernet Ports: 2 x Gigabit Ethernet

Ethernet Controller: Intel I210

Data Link Protocol: Ethernet, Fast Ethernet, Gigabit Ethernet

Remote Management Protocol: IPMI 2.0

